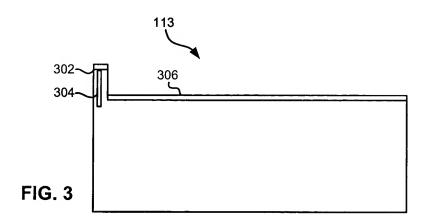
1/3 Gillis et al. HIT1P050/HSJ9-2003-0209US1 (RF) 129 125 121 **DATA** RECORDING **CHANNEL** 122 127 113 115 (CONTROL 114 UNIT **POSITION** -112 CONTROL VCM **-128** 119 118 MOTOR CONTROL DRIVE **MOTOR** -123 100 VAPOR PHASE 131-**LUBRICANT RESERVOIR** FIG. 1 **SYSTEM** 100 204 <u>131</u> 112 114 210 \odot OF. <u>212</u> 206· ·<u>214</u> 208 FIG. 2

2/3 Gillis et al. HIT1P050/HSJ9-2003-0209US1 (RF)



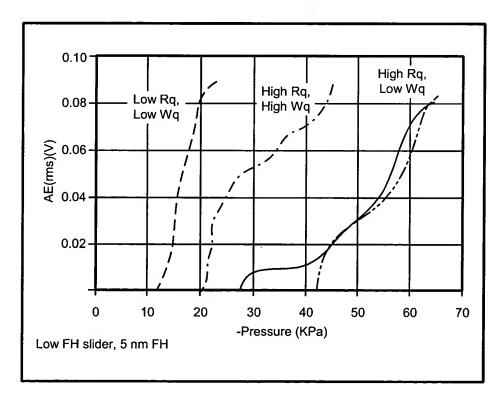


FIG. 4

Education to the second second

3/3 Gillis et al. HIT1P050/HSJ9-2003-0209US1 (RF)

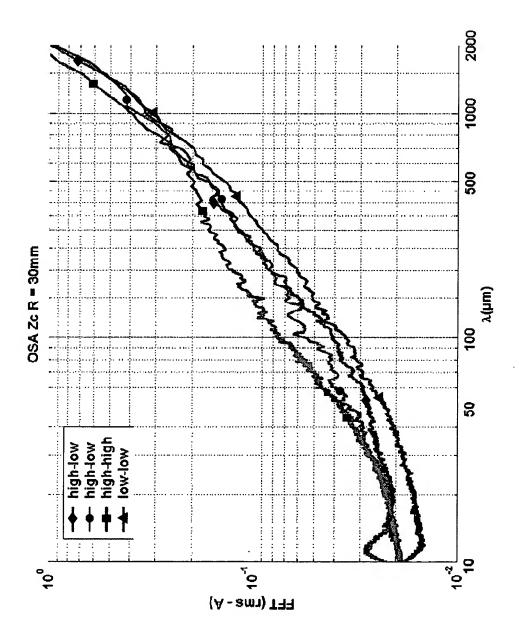


FIG. 5

REST AVAILABLE COPY